L	Hits	Search Text	DB	Time stamp
Number -	33	GONG-YIHONG\$.in. LIU-XIN.in.	USPAT; US-PGPUB; EPO; JPO;	2004/09/16 10:23
-	16	(singular near value near decompos\$5 or SVD.u/c.) and NEC-\$.as.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/16
	5	(singular near value near decompos\$5 or SVD.u/c.) and matrix same cluster same (video or frame)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/16 10:26
_	1	refined near feature near space	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/16 10:28
_	56	(singular near value near decompos\$5 or SVD.u/c.) and (feature adj space)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/16
- *	7	(video or frame or movie or image near sequence) same matrix same cluster\$3 and (singular near value near decompos\$5 or SVD.u/c.)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/16 10:33
	2	(video or frame or movie or image near sequence) same cluster\$3 same (most adj static or least adj chang\$3)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/16 10:34
_	54	(video or frame or movie or image near sequence) same (most adj static or least adj chang\$3)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/16 10:34
_	90	(key adj frame or keyframe or (video or shot or scene) near (summar\$7 or synopsis)) with (activity or distribution or content or similarity or change or histogram or frame near2 distance) same	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16
-	5	(cluster\$3 or group\$3 or categor\$7 or classif\$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/16 11:01
		similarity or change or histogram or frame near2 (distance or interval) or boundary or motion) same (cluster\$3 or group\$3 or categor\$7 or classif\$7 or index\$3)	_	
	8	SVD.u/c.) and (key adj frame or keyframe or (video or shot or scene) near (summar\$7 or synopsis or index\$3 or segmenting or segmentation)) with (activity or action or distribution or content or similarity or change or histogram or frame near2 (distance or	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:04
		<pre>interval) or boundary or motion) same (cluster\$3 or group\$3 or categor\$7 or classif\$7)</pre>		

-	215	(key adj frame or keyframe or (video or shot or scene) near (summar\$7 or synopsis or index\$3 or segmenting or segmentation)) with (activity or action or distribution or content or similarity or change or histogram or frame near2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:05
		(distance or interval) or boundary or motion) same (cluster\$3 or group\$3 or categor\$7 or classif\$7)		
-	78	(382/168,224,225,236,305.ccls. or 345/723;348/700,703;707/3.ccls.) and singular near value near decompos\$5	USPAT; US-PGPUB	2004/09/16 11:18
-	58	(382/168,224,225,236,305.ccls. or 345/723;348/700,703;707/3.ccls.) and (key adj frame or keyframe or (video or shot or scene) near (summar\$7 or synopsis or index\$3 or segmenting or segmentation)) with (activity or action or distribution or content or similarity or change or	USPAT; US-PGPUB	2004/09/16 11:19
		histogram or frame near2 (distance or interval) or boundary or motion) same (cluster\$3 or group\$3 or categor\$7 or classif\$7)		
_	1	("4,839,853").PN.	USPAT; US-PGPUB	2004/09/16 11:25
-	31	<pre>(singular near value\$1 or SVD.u/c.) same (cluster\$3 or classif\$8) same (content or action or static\$4 or chang\$3 or dynamic\$4 or distance)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/16 11:25
-	. 81	(singular near value\$1 near decompos\$6 or SVD.u/c.) and (cluster\$3 or classif\$8) with (content or action or static\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/16 11:31
-	205	(video or image near sequence) near (static\$4 or chang\$3 or move\$1 or moving or motion or similar\$5 or action) near (cluster\$3 or group\$3 or keyframe or key adj frame or shot or segment\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/17 13:49
_	215	(video or image near sequence) with (static\$4 or similar\$5 or action or content!) with (compute or computing or computation or calculat\$4 or value) with (cluster\$3 or group\$3 or keyframe or key adj frame or shot or segment\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:41
	26	(video or image near sequence) with (static\$4 or similar\$5 or action or content!) near (compute or computing or computation or calculat\$4 or value) with (cluster\$3 or group\$3 or keyframe or key adj frame or shot or segment\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 12:45
-	2	JP-2001155169-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/16 11:44
	19	(video or (image or picture or frame) near sequence) same ((action or content!) near (compute or computing or computation or calculat\$4 or value or amount or information)) with (cluster\$3 or classif\$4 or classification or categori\$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 13:05
	,	or keyframe or key adj frame or shot or segment\$5) with (select\$3 or choos\$3 or chosen or pick\$3)		

	42	(video or (image or picture or frame)	USPAT;	2004/09/16
-	43	near sequence) same ((action or content! or information) near (compute or	US-PGPUB; EPO; JPO;	16:07
		computing or computation or calculat\$4 or value or amount)) with (cluster\$3 or	DERWENT; IBM_TDB	
,		classif\$4 or classification or categori\$7)	HCD 3 m -	2004/00/16
-	128	(video or (image or picture or frame) near sequence) same ((action or content! or information) near (compute or computing or computation or calculat\$4 or value or amount)) with (cluster\$3 or classif\$4 or classification or categori\$7 or keyframe or key adj frame or shot or	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 16:05
_	63	segment\$5) (video or (image or picture or frame)	USPAT;	2004/09/16
		near sequence) same ((action or content! or information) near (compute or computing or computation or calculat\$4 or value or amount or attribute or characteristic)) with (cluster\$3 or classif\$4 or classification or categori\$7	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	16:29
	-	or keyframe or key adj frame or shot or scene or segment\$5 or summar\$7 or indexing) with (select\$3 or choos\$3 or chosen or pick\$3 or designat\$3)		
_	. 2	(video or (image or picture or frame) near sequence) same (singular adj value\$1 or SVD or principal adj component or PCA or subspace or sub adj space or feature	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/16
		adj space or reduc\$4 near dimension\$5 or eigen\$7) same (static or (least or no or little) near chang\$3 or (close! or closest or distance or minim\$7 or "near") near (origin or center)) same (action or content! or information) same (cluster\$3 or classif\$4 or classification or categori\$7 or keyframe or key adj frame or shot or scene or segment\$5 or summar\$7 or indexing)	IBM_TDB	
-	30	(video or (image or picture or frame) near sequence) and (singular adj value\$1 or SVD or principal adj component or PCA or subspace or sub adj space or feature adj space or reduc\$4 near dimension\$5 or eigen\$7) same (static or (least or no or little) near chang\$3 or (close! or closest or distance or minim\$7 or "near") near (origin or center)) and (action or content! or information) same (cluster\$3 or classif\$4 or classification or categori\$7 or keyframe or key adj frame	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 16:39
_	17	or shot or scene or segment\$5 or summar\$7 or indexing) (video or image or picture or frame near	USPAT;	2004/09/17
		sequence) same (cluster\$3 or classif\$4 or classification or categori\$7 or keyframe or key adj frame or shot or scene or segment\$5 or summar\$7 or indexing) same (singular adj value\$1 or SVD or principal adj component or PCA or subspace or sub adj space or feature adj space or reduc\$4 near dimension\$5 or eigen\$7) same (static or (least or no or little or small or low\$3) near (chang\$3 or action or activity) or (close! or closest or distance or minim\$7 or "near") near (origin or center)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	12:29

	55	(video or image or picture or frame near	USPAT;	2004/09/17
	-	sequence) same (singular adj value\$1 or	US-PGPUB;	13:43
		SVD.u/c. or principal near component near	EPO; JPO;	13.13
		analy\$6 or PCA.u/c. or subspace or sub	DERWENT;	
		adj space or feature adj space or reduc\$4	IBM_TDB	
		near dimension\$5 or eigen\$7) same (static		
		or (least or no or little or small or		
		low\$3) near (chang\$3 or action or		
		activity) or (close! or closest or		
		distance or minim\$7 or "near") near		
		(origin or center))		
-	56	(video or (image or picture or frame)	USPAT;	2004/09/17
		near sequence) same (singular adj value\$1	US-PGPUB;	13:20
		or SVD or principal adj component or PCA	EPO; JPO;	
		or subspace or sub adj space or feature	DERWENT;	
		adj space or reduc\$4 near dimension\$5 or	IBM TDB	
			*DI .	
		eigen\$7) same (action or activity or		
		content! or information) same (cluster\$3		'
,		or classif\$4 or classification or		
		categori\$7 or keyframe or key adj frame		
Ì		or shot or scene or segment\$5 or summar\$7		
1		or indexing)		
1	14	(video or (image or picture or frame)	USPAT;	2004/09/17
		near sequence) same (singular adj value\$1	US-PGPUB;	13:09
		or SVD or principal adj component or PCA	EPO; JPO;	
		or subspace or sub adj space or feature	DERWENT;	
		adj space or reduc\$4 near dimension\$5 or	IBM TDB	
		eigen\$7) same (static or (least or no or	***-**	
j				•
		little) near chang\$3 or (close! or		
		closest or distance or minim\$7 or "near")		
	0.00	near (origin or center))		
•	202	(video or movie or image or picture or	USPAT;	2004/09/17
		frame near (sequence or segment or	US-PGPUB;	14:33
}		scene)) same (singular adj value\$1 or	EPO; JPO;	
1		SVD.u/c. or principal near component near	DERWENT;	
		analy\$6 or PCA.u/c. or subspace or sub-	IBM TDB	
•		adj space or feature adj space or reduc\$4	_	
1		near dimension\$5 or eigen\$7) same (static		
		or background or (least or no or non or		
ļ		"not" or little or small or low\$3) near		
		(chang\$3 or action or activity or motion		
1	יר :	or moving))	HCDAE:	2004/00/17
	75	(video or movie or image or picture or	USPAT;	2004/09/17
		frame near sequence) same (singular adj	US-PGPUB;	14:40
1		value\$1 or SVD.u/c. or principal near	EPO; JPO;	
		component near analy\$6 or PCA.u/c. or	DERWENT;	
		subspace or sub adj space or feature adj	IBM TDB	
		space or reduc\$4 near dimension\$5 or	_	
	•	eigen\$7) same (cluster\$3 or classif\$4 or		
· I		classification or categori\$7 or keyframe		
		or key adj frame or shot or scene or	,	
		segment\$5 or summar\$7 or indexing) with		
		(static or background or action or		
				*
		activity or motion\$4)		